Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) An electro-optical device, comprising:

a substrate;

a plurality of first electrodes disposed in an effective region on the substrate;

a second electrode acting as a common electrode for the plurality of first electrodes;

a plurality of electro-optical elements, each being disposed between the second electrode and the corresponding first electrodes;

first wiring lines to apply power-supply voltages to the first electrodes; and

a second wiring line, connected to the second electrode, lying between the effective region and at least one of a plurality of sides of the substrate, an area of the second wiring line disposed on the substrate being larger than a total area of parts of the first wiring lines, the parts being disposed outside the effective region on the substrate.

2. (Currently Amended) The electro-optical device according to Claim 1, the second wiring line having a portion that has a width larger than ~~a~~ each width of each of the first wiring lines.

3. (Currently Amended) The electro-optical device according to Claim 1, a width of the entire second wiring line being larger than ~~a~~ each width of each of the first wiring lines.

4. (Previously Presented) The electro-optical device according to Claim 1,

each of the plurality of electro-optical elements being placed between the second electrode and the corresponding first electrodes, and each including corresponding light-emitting layers that emit light when currents are applied between the second electrode and the corresponding first electrodes,

the plurality of electro-optical elements including a plurality of types of elements classified depending on the color of light emitted from the light-emitting layers, and

the first wiring lines being arranged depending on the color of emitted light.

5. (Previously Presented) The electro-optical device according to Claim 4, a width of the second wiring line disposed outside the effective region being larger than a width of part of one of the first wiring lines arranged depending on the type of the electro-optical elements, the part being disposed outside the effective region, the one being the widest of the first wiring lines.

6. (Previously Presented) The electro-optical device according to Claim 1, the substrate having a dummy region disposed between the effective region and at least one of a plurality of sides of the substrate, and

the first wiring lines and the second wiring line being arranged between the dummy region and at least one of a plurality of sides of the substrate.

7. (Previously Presented) The electro-optical device according to Claim 6, the second electrode covering at least the effective region and the dummy region.

8. (Previously Presented) The electro-optical device according to Claim 7, a connection between the second wiring line and the second electrode lying between the effective region and at least three of a plurality of sides of the substrate.

9. (Previously Presented) The electro-optical device according to Claim 1, each of the plurality of first electrodes being included in corresponding pixel electrodes arranged in the effective region, and each including a plurality of control lines to transmit signals to control the pixel electrodes, and

a plurality of the control lines being arranged such that each control line and at least one of the first wiring lines and the second wiring line do not cross on the substrate.

10. (Previously Presented) The electro-optical device according to Claim 9, the control lines each including corresponding scanning lines to transmit scanning signals to the corresponding pixel electrodes, and also each including corresponding data lines to transmit data signals to the corresponding pixel electrodes.

11. (Previously Presented) The electro-optical device according to Claim 1, the electro-optical elements each including corresponding hole injection/transport layers and corresponding light-emitting layers containing an organic electroluminescent material, each hole injection/transport layer and light-emitting layer being stacked.

12. (Previously Presented) An electronic apparatus, comprising:

the electro-optical device according to Claim 1.

13. (Previously Presented) A wiring substrate for electro-optical devices that each include electro-optical elements that are each disposed between a plurality of corresponding first electrodes and a second electrode acting as a common electrode for the first electrodes, the wiring substrate comprising:

a substrate;

a plurality of first electrodes disposed on the substrate;

first wiring lines to apply power-supply voltages to the first electrodes; and

a second wiring line connected to the second electrode;

the second electrode being disposed outside an effective region having the first electrodes therein, and the area of the second wiring line disposed on the substrate being larger than the total area of parts of the first wiring lines, the parts being disposed outside the effective region on the substrate.